: 206/OH-58 SADDLE, INBOARD, RIGHT SIDE

User:

Wednesday, 03/09/2008 10:26:14 AM

Julie Lecoca

Process Sheet

Customer

: CU-DAR001 Dart Helicopters Services

Job Number

: 41726 : 12931

: 35280

Estimate Number P.O. Number

: 03/09/2008 This Issue

: NC Prsht Rev.

First Issue : //

Previous Run

Written By

Checked & Approved By

Comment

: MACHINED PARTS

New Issue 07-07-04 JLM : Est Rev:A

S.O. No. :

Type

Due Date

Part Number

Drawing Name

: D29332UP

Drawing Number

: D2933 REV C : N/A

Project Number

: C **Drawing Revision**

Material

: 26/09/2008

Qty:

2 Um:

Each

Additional Product

Job Number:



Seq. #:

Machine Or Operation:

Description:

1.0

D6101001

Comment: Qty.:

Saddle Billet

1.0000 Each(s)/Unit Total: 2.0000 Each(s)

Issue material from stock: 7075-T7351 QQ-A-250/12

Cut Size 2.0 x 6.25 X 6.00 Grain Along Long 6.00 Length

Batch No: 1334872

08/09/01

2.0

HAAS1

HAAS CNC VERTICAL MACHINING #1



Comment: HAAS CNC VERTICAL MACHINING #1

Program part number and batch number.

1-Inspect part number and batch number are programmed correctly.

2-Machine Step No 1 of Folio and visually inspect as per dwg D2933 & attached Dimension Sheet

3-Machine Step No 2 of Folio and visually inspect as per dwg D2933 & attached Dimension Sheet

4-Machine Step No 3 of Folio and visually inspect as per dwg D2933 & attached Dimension Sheet

5-Deburr

CONVENTIONAL MILLING MACHINE



3.0

MILLING CONV.

Comment: CONVENTIONAL MILLING MACHINE

Machine Keyway and inspect per attached dimension sheet

4.0

QC1

INSPECT ALL DIM TO DIM SHEET



Comment: INSPECT ALL DIM TO DIM SHEET



Dart	Aeros	naca	L td
Dail	HEI US	pace	Llu

W/O:		WORK ORDER CHAN	ANGES						
DATE	STEP	PROCEDURE CHANGE	В	y	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector	
		•							
•			:	:					
÷									
į.				į					
Don't No		DAD # Foult Cotomony	NOD.	l	No DO	.	Data		

Part No:		_ PAR #:	Fault Category:	NCR: Yes No	DQA:	Date:	
	Resolution:		Disposition:	QA: N/C Close	d:	Date:	

NCR:		WORK ORDER NON-CONFORMANCE (NCR)									
1	Description of NC		Corrective Action Section B		Verification	A	Approval				
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Approval Chief Eng	Approval QC Inspector			
•					i.						
1											
1											
								·			
!											
•	Į										

NOTE: Date & initial all entries

Date: User:

Wednesday, 03/09/2008 10:26:14 AM

Customer: CU-DAR001 Dart Helicopters Services

Julie Lecocq

Process Sheet

Drawing Name: 206/OH-58 SADDLE, INBOARD, RIGHT SIDE

08/09

Job Number: 41726

Part Number: D29332UP

Job Number:



Seq. #:

Machine Or Operation:

QC8

Description: SECOND CHECK

HAND FINISHING RESOURCE #1

5.0

Comment: SECOND CHECK

HAND FINISHING1 6.0

Comment: HAND FINISHING RESOURCE #1

Acid etch and Alodine as per QSI 005 4.1

QC3

7.0

8.0

Comment: INSPECT

PACKAGING 1

Comment: PACKAGING RESOURCE #1

Identify and Stock Location: 421

9.0 QC21

FINAL INSPECTION/W/O RELEASE

PACKAGING RESOURCE #1

Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



u 08/199-11

Dart Aerospace Ltd

W/O: WORK ORDER CHANGES									
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector		
Part No):	PAR #: Fault Category:	NCR: Yes	No DQ	A:	Date: _			

Resolution: _____ Disposition: ____ QA: N/C Closed: ____ Date: ____

NCR: WORK ORDER NON-CONFORMANCE (NCR)								
DATE ST	T	Description of NC		Corrective Action Section B		Verification	A	Approval
	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Approval Chief Eng	Approval QC Inspector
					ļ			
		· .						

NOTE: Date & initial all entries

DART AEROSPACE LTD	Work Order:	417210
Description: 206 Saddle, Inboard, Right side	Part Number:	D2933-2
Inspection Dwg: D2933 Rev. C		Page 1 of 1

Inspect dimensions highlighted on inspection sheet drawing D2933 Rev. C and record below:

				Recorded Actual Dimensions					
Dim	Min	Max	Go/No Go Gauge	1	2	3	4	Ву	Date
Α	0.100	0.140		. 128	.128				
В	0.100	0.140		1.127	1.125				· -
С	0.100	0.140		.130	128				<u> </u>
D	0.210	0.230		, 223	1.250				
E	1.245	1.255		1.250	1.250				
F	1.245	1.255		1.250	1.250				
G	2.495	2.505		2,500	2.500				
Н	0.510	0.515		.570	,510				
Ī	1.572	1.582		1.577	1.575				
J	2.495	2.505		2,500	2,500				
K	0.257	0.262		.259	.259				
L	0.312	0.317		.3/4	1.314				
М	0.235	0.240		.239	.239				
N	0.100	0.140		,///	. 117				
0	0.540	0.560		.556	.550				
Р	0.490	0.510		.504	.504				
Q	3.715	3.725		3.7/7	3.717				
R	2.470	2.510		2.490	2.490				
S	0.240	0.270		.255	,254				
Т	0.100	0.180		.135	.135				
U	1.625	1.635		1.629	1.629	*			<u> </u>
V	1.362	1.372		1.366	1.366				
W	0.316	0.321		-326	.321				
X	1.125	1.145		1.135	1.136				
Υ	1.565	1.585	DT8695 A/B	1.574	1.575				
Z	0.178	0.198		./88	. 188				
AA.									
AB						i			
AC	_								
AD					L				
AE									
AF		·							
AG									
AH									
	Acc	ept/Reje	ct						

Measured by:	Zm2	Audited by	TIL)
Date:	08/09/10	Date:	08/09	110

Rev	Date	Change	Revised by	Approved
Α		New Issue	RF	
В	02.12.12	Re-format, Added Dim. X-Y, DT8683, DT8686, DT8690 & DT8695 A/B	KJ/RF	
С	07.03.21	Revised per drawing revision C	KJ/JLM OK	\(\alpha\ll \right

